II. SPECIFICATION AMENDMENTS

Please replace the paragraph beginning on page 1, line 11 as rewritten below:

The present invention relates to a method for providing contents for a wireless communication device ~~as presented in the preamble of the appended claim 1~~. The invention also relates to a system for providing contents for a wireless communication device, ~~as set forth in the preamble of the appended claim 15. The invention further relates to a wireless communication device as set forth in the preamble of the appended claim 26, a storage means as set forth in the appended claim 28, a storage means as set forth in the appended claim 29, as well as a business system as set forth in the preamble of the appended claim 30.~~

Please replace the paragraph beginning on page 6, line 22 as rewritten below:

It is an aim of the present invention to provide a method for providing contents for wireless communication devices, as well as a wireless communication device. It is also an aim of the invention to achieve a content provision system whereby different contents can be downloaded to a wireless communication device, a storage means for storing content information, as well as a business method relating to content provision and charging from the user. The invention is based on the idea that contents are formed as content components, of which one or more content packets are formed for a wireless communication device, containing information that is integrally related to the content components as well as system information *e.g.* for adapting the content components of a content packet to be suitable for the content packet and the properties of the wireless communication

device to be used at a time, in a way required by the content packet to be loaded at the time and the properties of the wireless communication device used. In the solution of the invention, such a content packet is compiled of the required elements (content components), and the packet is supplemented with information related to the above-mentioned content components and the content packet. Such a content packet is transferred to a distribution system, from which the content packet can be downloaded to a wireless communication device. Preferably in connection with the distribution system, such as at the production stage of the content packet, the content packet is converted to comply with various wireless communication devices, wherein the content packet is supplemented with system information relating *e.g.* to the properties of the wireless communication devices. Thus, at the loading stage, the distribution server selects, for each content component specific to the communication device version, such a content component of the content packet which best corresponds to the version of the wireless communication device, in which the content packet is loaded. After the content packet has been loaded in the wireless communication device, the content components contained in the content packet are installed in the wireless communication device. When the content packet is activated in the wireless communication device, the properties of the wireless communication device are changed to correspond to the activated content packet. ~~More precisely, the method according to the present invention is characterized in what will be presented in the characterizing part of the appended claim 1. The system according to the invention is primarily characterized in what will be presented in the characterizing part of the appended claim 15. The wireless communication device according to the invention is primarily characterized in what will be~~

~~presented in the characterizing part of the appended claim 26. The storage means according to the invention is primarily characterized in what will be presented in the characterizing part of the appended claim 28. The storage means according to the invention is primarily characterized in what will be presented in the characterizing part of the appended claim 29. Further, the business method according to the invention is primarily characterized in what will be presented in the characterizing part of the appended claim 30.~~

Please replace the paragraph beginning on page 17, line 1 as rewritten below:

At the stage when the user of the wireless communication device 5a-5c has, in a database 19a, 19b of the content packet loading server 18a, 18b, found a content packet which he/she wants to download, the following steps are preferably taken in the method according to an advantageous embodiment of the invention. The user selects the content packet to be downloaded, wherein information about the selection is transmitted to the content packet loading server 18a, 18b. Furthermore, information on the properties of the wireless communication device 5a-5c, such as type data, is preferably transferred. Let us assume that the content packet is the content packet 20 shown in Fig. 4. Thus, the content packet loading server 18a, 18b starts to examine the information contained in the data structure 24. This data structure preferably comprises at least a content description data record 25 and a system attributes data record 26. On the basis of the type data in the content description data record 25~~6~~, the loading server can deduce that it is a content packet. This content packet is also equipped with a title which is stored as a heading in the content description data

record 25~~6~~ ("Singer M"). Furthermore, also other information related to the content packet, such as data on the provider and compiler of the data packet, may have been stored in the content description data record 25. Furthermore, the data structure 24 comprises system specific information which makes it possible to process the content packets dynamically, such as to compile the device specific content components of the content packet in connection with the loading. The data structure 24 may also comprise type data which tells whether the data structure is packed or unpacked. In addition, the data structure 24 preferably contains information about the number of components included in the content packet, information about the type of each content component, links, and the like. The data structure may also contain control data whereby the content components 21a-21f of the data structure are adapted to comply with the properties of the wireless communication device, or the versions of the different content components 21a-21f which best correspond to the properties of the wireless communication device 5a, 5b, 5c are selected. Furthermore, this content description data record 25~~6~~ may contain information about the sales/distribution time of the content packet. Thus, the sales and/or distribution of the content packet can be limited in time, *e.g.* for the duration of a certain event, such as a fair, a tour, a sports tournament, *etc.*

Please replace the paragraph beginning on page 18, line 3, as rewritten below:

In the data structure 24, the system attributes data record 26 contains information on *e.g.* the pricing of the content packet as well as references to the content components 21a, 21b, 21c

belonging to the content packet 20. The content components 21a, 21b, 21c are supplemented with the data structure of the content component, which preferably contains a description data record 22a, 22b, 22c presenting content-specific information, as well as a system attributes data record 23a, 23b, 23c presenting information related to the system, such as information on copy protection. As an example, the structure of a content component 21b~~d~~ is shown in Fig. 7. Next, the content packet loading server 18a, 18b compiles the content components as well as the data structures 24, 44 (see FIG. 5) to be transmitted to the wireless communication device. This can be performed for example in such a way that the loading server transmits the data structure 24 as well as the content components 21a, 21b, 21c and their data structures 44 to a transmission buffer provided in the memory means, to a personal archive reserved for the user, to an e-mail box, or the like. Also a ~~licence~~license agreement which is possibly required is copied in the respective location. Of these data, preferably one or more data transmission packets are compiled, which are suitable for transmission in a communication network. The format of this data transmission packet depends on the structure of the communication system used at the time and is prior art known by anyone skilled in the field, wherein its discussion in more detail will not be necessary in this context. There is not always a need to copy the content packet to said transmission buffer or the like, but only the address to the storage location of the content packet. Thus, downloading can be performed from the location indicated in this address data.